by a core length, an inlet face and an outlet face spaced from one another by a core depth;

said heat exchangers being arranged in adjacency in the configuration of a polygonal solid with their inlet faces located radially inward of their outlet faces and with each header in substantial abutment with a header of one of the other heat exchangers to define an open center housing;

a radial fan with said housing and rotatable about an axle;

a front panel having an air inlet on said axis and abutting a corresponding one of said opposed sides of each said heat exchanger;

a rear panel abutting the others of said opposed sides of each of said heat exchangers and journaling said fan for rotation bout said axis;

and characterized by the core width of one of said heat exchangers being greater than that of another of said heat exchangers such that one or both of said opposed sides of said one heat exchanger projects forwardly and/or rearwardly of a corresponding one or both of said opposed sides of said another heat exchanger.

Remarks

This is in response to the Office Action dated October 3, 2003.

New claim 10 has been added. Claims 1-4, 6-8 and 10 are in issue.

Addressing the matters raised by the Examiner in the order in which they appear in the Office Action, it is firstly noted that given the publication date and